

Application No. 10/720,213
Amendment dated January 12, 2011
Reply to Office Action of December 29, 2010

AMENDMENTS TO THE CLAIMS:

1. (Currently amended) A single use catheter, comprising:

a lumen having a proximate end with a hydrophilic filter tip and a distal end,

an inflatable cuff surrounding said lumen,

said lumen having a first conduit and a second conduit parallel to each other,

said first conduit in fluid communication with said inflatable cuff,

said second conduit in fluid communication with said proximate end of said lumen,

where a charcoal filter is in said second conduit,

a ~~port~~ tube at an end of said first conduit, and

a one-way valve in said ~~port~~ tube, said one-way valve completely controlling a solution
injected into said first conduit and allowing inflation of said cuff but not allowing deflation
whereby said first conduit must be cut to deflate said cuff, wherein said one-way valve
controls the entire solution flow into the first conduit for inflation of the cuff.

2. (Currently amended) The single use catheter of claim 1, further comprising a syringe
attached to said ~~port~~ tube.

- 3-6. (Canceled)

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7. (Currently amended) A single use catheter, comprising:

a first conduit having a proximate end with a hydrophilic filter tip and a distal end,
a second conduit having a proximate end and a distal end, said second conduit parallel
to said first conduit, where a charcoal filter is in said second conduit,
an inflatable cuff surrounding said first and second conduits,
said first conduit in fluid communication with said inflatable cuff, and
a one-way valve in said ~~port~~ tube, said one-way valve completely controlling a solution
injected into said first conduit and allowing inflation of said cuff but not allowing deflation
whereby said first conduit must be cut to deflate said cuff, wherein said one-way valve
controls the entire solution flow into the first conduit for inflation of said cuff.

8. (Currently amended) The single use ~~syringe~~ catheter of claim 7, further comprising:

a ~~port~~ tube at said first conduit distal end, and
a syringe attached to said ~~port~~ tube.

9-10. (Canceled)